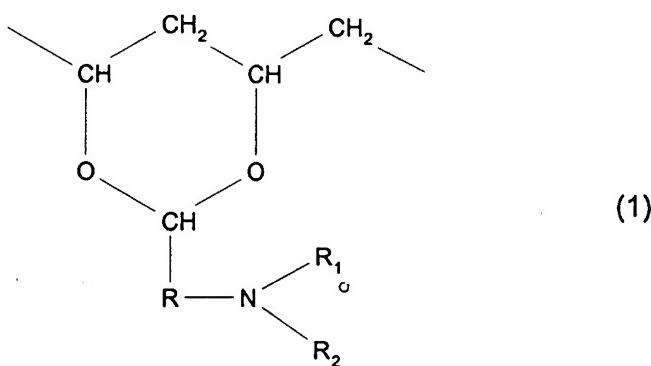


## CLAIM AMENDMENTS

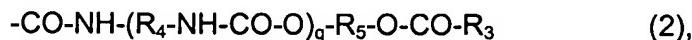
Please cancel claim 5 and amend claims 1, 3, 6-9, and 11-13 as follows:

1. (Currently amended) Process for the manufacture of a molding comprising the steps:
  - a) preparing an aqueous solution comprising ~~a water-soluble prepolymer having crosslinkable groups and a further polymer which is devoid of crosslinkable groups,~~
    - (i) a water-soluble prepolymer having crosslinkable groups, wherein the water-soluble prepolymer is present in the aqueous solution in an amount of from 5% to 60% by weight, and
    - (ii) a further compatible polymer in an amount sufficient to reduce mold opening forces required for opening a closed mold in which a molding is to be produced from the aqueous solution, wherein the further polymer is present in the aqueous solution in an amount of from 0.1% to 10% by weight, wherein the further polymer is devoid of crosslinkable groups, and wherein the further polymer forms a clear aqueous solution with the prepolymer having crosslinkable groups,
  - b) introducing the solution obtained into a mold,
  - c) triggering the crosslinking, and
  - d) opening the mold such that the molding can be removed from the mold.
2. (Original) A process according to claim 1, wherein the crosslinkable prepolymer having crosslinkable groups is a derivative of a polyvinyl alcohol having a molecular weight of at least about 2 000 that, based on the number of hydroxy groups of the polyvinyl alcohol, comprises from approximately 0.5 to approximately 80 % of units of formula



wherein R is C<sub>1</sub>-C<sub>8</sub>-alkylene, R<sub>1</sub> is hydrogen or C<sub>1</sub>-C<sub>7</sub>-alkyl and R<sub>2</sub> is an olefinically unsaturated, electron-attracting, copolymerizable radical preferably having up to 25 carbon atoms.

3. (Currently amended) ~~The process of claim 2, A radical according to claim 2,~~ wherein R<sub>2</sub> is a radical of formula



wherein q is zero or one and R<sub>4</sub> and R<sub>5</sub> are each independently C<sub>2</sub>-C<sub>8</sub>-alkylene, C<sub>6</sub>-C<sub>12</sub>-arylene, a saturated divalent C<sub>6</sub>-C<sub>10</sub>-cycloaliphatic group, C<sub>7</sub>-C<sub>14</sub>-arylenealkylene or C<sub>7</sub>-C<sub>14</sub>-alkylenearylene or C<sub>13</sub>-C<sub>16</sub>-arylenealkylenearylene, and R<sub>3</sub> is C<sub>2</sub>-C<sub>8</sub>-alkenyl.

4. (Original) A process according to claim 2, wherein R is C<sub>1</sub>-C<sub>4</sub>-alkylene, R<sub>1</sub> is hydrogen or C<sub>1</sub>-C<sub>4</sub>-alkyl, and R<sub>2</sub> is a radical R<sub>3</sub>-CO-, in which R<sub>3</sub> is C<sub>2</sub>-C<sub>4</sub>-alkenyl.
5. (Canceled)
6. (Currently amended) A process according to claim 24, wherein the further polymer being devoid of a polymerizable crosslinkable group in step a) is a polyacrylamide, N,N-dimethyl acrylamide, polyvinyl pyrrolidone or a polyoxyethylene derivative.
7. (Currently amended) A process according to claim 24, wherein the further polymer being devoid of a polymerizable crosslinkable group in step a) is a polyethylene-polypropylene block copolymer.
8. (Currently amended) A process according to claim 24, wherein the further polymer being devoid of a polymerizable crosslinkable group in step a) is present in the aqueous solution in an amount of from 0.5 to 10 % by weight, based on the entire weight of the aqueous solution.
9. (Currently amended) A process according to claim 24, wherein according to step c) the prepolymer is photocrosslinked in the presence of a photoinitiator.
10. (Original) A process according to claim 9, wherein the photocrosslinking is carried out for a time period of less than five minutes.
11. (Currently amended) A process according to claim 24, wherein the molding is a biomedical device. for the manufacture of a biomedical molding.
12. (Currently amended) A molding obtainable by the process of claim 1.
13. (Currently amended) A process according to claim 1, wherein the further polymer being devoid of a polymerizable crosslinkable group in step a) is present in the aqueous solution in an amount of from 0.5 to 3 % by weight, based on the entire weight of the aqueous solution.
14. (Original) A process according to claim 11, wherein the biomedical molding is a contact lens, intraocular lens or artificial cornea.